

Groups and Groupings – 3.2 – Allowing Students to Self-select a Group

Why Do This

Using groups allows you to restrict the number of students working on a project, participating in the same forum discussion or other activities. The Group self-selection feature allows you to provide students with activity options, fostering motivation and participation. For example, students can join the wiki group researching their preferred topic or a forum dedicated to their area of interest within a field.

- 1. Log onto Cougar Courses and go to the main page of your course.
- Click Turn editing on.



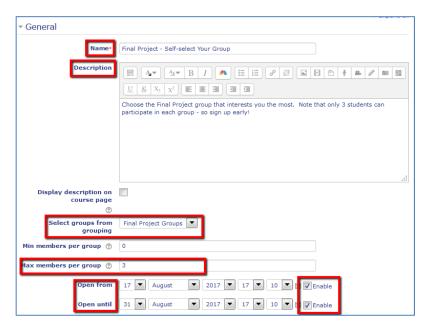
Overview

Before you can use the self-selection feature, you must have groups set up in your course. If you wish to have different groups for different activities, use groupings. See Creating Groups and Groupings in Faculty Resources for instructions. If the groups are related to a Cougar Courses activity, you must have group mode enabled in that activity. Place the group self-selection activity before the related Cougar Courses activity on your course page.

In the top content section, click the **Add an Activity** dropdown, select **Group self-selection** and click the **Add** button.

- 3. Enter a Name and Description.
- Select group from grouping choose All groups if you are not using groupings, or select the grouping name if you have previously created a grouping.
- Max members per group Enter a numeric limit for group sizes, 0 being unlimited.
- 6. Set dates available if desired:
 - a. Open from Click the Enable check
 box, then set the first date and time
 students will be able to select a group.
 - Open until Click the Enable check box, then select the last date/time students will be able to enroll in a group.

Note: Use the *Open until* date to ensure student self-select into groups before the start of their subsequent group activity.



7. Scroll to the bottom and click **Save and return to course.**

Note: If you **Save and display**, switch your role to Student in order to accurately check how this activity displays to students.



